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INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)	Application Number		10506748
	Filing Date		2004-09-03
	First Named Inventor	Alan Birch	
	Art Unit	1625	
	Examiner Name	SEAMAN, D MARGARET M	
Attorney Docket Number		100662-1P US	

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MS	1	Crochet, R.A., et al., J. Het. Chem., "Synthesis of Substituted Thieno[2,3-b] pyrroles," Vol. 11, 143-150 (April 1974).	<input type="checkbox"/>
MS	2	Teague, J., "Mobilisation of Tissue Glycogen Following Inhibition of Glycogen Phosphorylase in fa/fa Rat," Diabetes, 52, Supp. 2, A365, 1521-P	<input type="checkbox"/>

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MS	3	Vertigan, H., "Impact of cell glycogen content on modulation of hepatocyte glucose metabolism by pharmacological agents," Diabetologia, 47, Supp.1, 589, A214.	<input type="checkbox"/>
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MS	1	4692522		1987-09-08	Parsons et al.			
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MS	1	20040266768		2004-12-30	Schoenafinger et al.			
MS	2	20040142938		2004-07-22	Sher et al.			
MS	3	20040220229		2004-11-04	Bussolotti et al.			
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MS	1	2004113345	WO	A1	2004-12-29	Japan Tobacco Inc.		<input checked="" type="checkbox"/>

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MS	1	Font, M. et al. "Indoles and pyridazino[4,5-b]indoles as nonnucleoside analog inhibitors of HIV-1 reverse transcriptase", European Journal Med Chem (1995), 30(12), 963-71	<input type="checkbox"/>
MS	2	Lin, T. et al. "Effects of Protein Binding and Experimental Disease States on Brain Uptake of Benzodiazepines in Rats", J Pharmacology & Eptl Therapeutics (1990), 253(1), 45-50	<input type="checkbox"/>
MS	3	Varnavas, A. et al. "Quinolone Derivatives: Synthesis and Binding Evaluation on Cholecystokinin Receptors", Farmaco (1996), 51(5), 341-350	<input type="checkbox"/>
MS	4	Parsons, W H. et al. "Cholecystokinin Antagonists. Synthesis and Biological Evaluation of 3-Substituted Benzolactams", J Med Chem (1989), 32(8), 1681-5	<input type="checkbox"/>
MS	5	Vertigan, H. et al. "Impact of cell glycogen content on modulation of hepatocyte glucose metabolism by pharmacological agents", EASD Munich 2004	<input type="checkbox"/>

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MS	6	Bartlett, J. et al. "In Vitro and In Vivo Profile of Gpi688, a Novel, Potent Inhibitor of Glycogen Phosphorylase", ADA San Diego 2005	<input type="checkbox"/>
MS	7	Green, A R. et al. "The Glycogenic Action of Protein Targeting to Glycogen in Hepatocytes Involves Multiple Mechanisms Including Phosphorylase Inactivation and Glycogen Synthase Translocation", J Biol Chem, 279(45), 46474-46482, 2004	<input type="checkbox"/>
MS	8	Roberts, P A. et al. " The temporal relationship between glycogen phosphorylase and activation of the pyruvate dehydrogenase complex during adrenaline infusion in resting canine skeletal muscle", J Physiology-London 545(1), 297-304, 2002	<input type="checkbox"/>
MS	9	Simpson, I. et al. "Novel Orally Active Amino-indan Inhibitors of Glycogen Phosphorylase", Cambridge Med Chem Conference, Sept 2005. Poster EOM	<input type="checkbox"/>

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Examiner Signature	/D Margaret Seaman/	Date Considered	05/16/2006/165/2006
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				Application Number	10/506748
				Filing Date	September 3, 2004
				First Named Inventor	Alan Martin Birch
				Art Unit	1615
				Examiner Name	Not Yet Assigned
				Attorney Docket Number	ASZD-P01-662
Sheet	1	of	3		

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	AA	US-2004/0002495-A1	01-01-2004	Philip Sher	
	AB	US-3,706,810	12-19-1972	AMERICAN CYANAMID	
	AC	US-4,599,198	07-08-1986	DENNIS J. HOOVER	
	AD	US-4,668,769	05-26-1987	DENNIS J. HOOVER	
	AE	US-4,720,503	01-19-1988	BRUCE E. WITZEL	
	AF	US-4,751,231	06-14-1988	WASYL HALCZENKO	
	AG	US-4,786,641	11-22-1988	SIEGFRIED GOLDMANN	
	AH	US-4,794,120	12-27-1988	PHILIPPE MANOURY	
	AI	US-5,863,903	01-26-1999	KARSTEN LUNDGREN	
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	BA	WO-00/42213		07-20-2000	The Research Foundation of State University of New York	
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				Art Unit	1615
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	CA	Birch, A., et al., "Novel Thienopyrrole Glycogen Phosphorylase Inhibitors: In Vitro SAR and Crystallographic Studies," Poster, AstraZeneca UK, CVGI Research, Mereside, Alderley Park, Macclesfield, Cheshire.		
	CB	Crochet, R.A., et al., "Synthesis of Substituted Thieno[2,3-b] pyrroles," Vol. 11, 143-150 (April 1974).		
	CC	Freeman, S., et al., "Effect of Glucose on Rat and Human Liver Glycogen Phosphorylase Activity and Potency of a Glycogen Phosphorylase Inhibitor," Diabetes, 52, Supp., 1470-P, A340.		
	CD	Hartman, G.D., et al., "The Synthesis of 5-Alkylaminomethylthieno[2,3-b]Pyrrole-5-Sulfonamides," Heterocycles, 29(10):1943-1949 (1989).		
	CE	Hoover, D.J., et al., "Indole-2-carboxamide Inhibitors of Human Liver Glycogen Phosphorylase," J. Med. Chem., 41:2934-2938 (1998).		
	CF	Hudson, S., et al., "The effect of a glycogen phosphorylase inhibitor upon muscle fatigue in anaesthetised rats," J. Physiol., 539:52-53 (2002).		
	CG	Jakobsen, P., et al., "Iminosugars: Potential Inhibitors of Liver Glycogen Phosphorylase,"		
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		Bioorganic Med. Chem., 9:733-744 (2001).	
CH	Martin, W.H., et al., "Discovery of a human liver glycogen phosphorylase inhibitor that lowers blood glucose in vivo," PNAS, 95:1776-1781 (Feb. 1998).		
CI	McCormack, J.G., et al., "Pharmacological Approaches to Inhibit Endogenous Glucose Production as a Means of Anti-diabetic Therapy," Curr. Pharmaceutical Design, 7:1451-1474 (2001).		
CJ	Oikonomakos, N.G., et al., "Allosteric inhibition of glycogen phosphorylase alpha by the potential antidiabetic drug 3-isopropyl 4-(2-chlorophenyl)-1,4-dihydro-1-ethyl-2-methyl-pyridine-3,5,6-tricarboxylate," Protein Sci., 8:1930-1945 (1999).		
CK	Rath, V.L. et al., "Activation of Human Liver Glycogen Phosphorylase by Alteration of the Secondary Structure and Packing of the Catalytic Core," Mol. Cell, 6:139-148 (July 2000).		
CL	Rosauer, K.G., et al., "Novel, 3,4-Dihydroquinolin-2(1H)-one Inhibitors of Human Glycogen Phosphorylase a," Bioorganic & Medicinal Chemistry Letters, 13:4385-4388 (2003).		
CM	Soman, G., et al. "Aromatic Compounds as Allosteric Inhibitors of Glycogen Phosphorylase beta," Biochimica et Biophysica Acta, 358:359-362 (1974).		
CN	Soman, G., et al., "The Nature of the Binding Site for Aromatic Compounds in Glycogen Phosphorylase beta," Biochem. J., 147:369-371 (1975).		
CO	Teague, J., "Mobilisation of Tissue Glycogen Following Inhibition of Glycogen Phosphorylase in fa/fa Rat," Diabetes, 53, Supp. 1, A365, 1521-P		
CP	Treadway, J.L., et al., "Glycogen phosphorylase inhibitors for treatment of type 2 diabetes mellitus," Exp. Opin. Invest. Drugs, 10(3):439-454 (2001).		
CQ	Turnbull, A., et al., "Pharmacological Inhibition of Glycogen Phosphorylase (GP) Lowers Plasma Glucose in Rat Models of Type 2 Diabetes," Diabetes, 52, Supp., 1485-P, A343.		
CR	Venkatarangan, P., et al., "Prediction of Ligand-REceptor Binding Thermodynamics by Free Energy Force Field Three-Dimensional Quantitative Structure-Activity Relationship Analysis: Applications to a Set of Glucose Analogue Inhibitors of Glycogen Phosphorylase," J. Med. Chem., 42:2169-2179 (1999).		
CS	Vertigan, H., "Impact of cell glycogen content on modulation of hepatocyte glucose metabolism by pharmacological agents," Diabetes, 47, Supp., 589, A214.		

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